

## **medmix Industry launches MIXPAC™ greenLine B - System - the first cartridge with 100% recycled materials**

**31 March 2022**

**Putting its commitment to sustainability into practice, medmix has launched the first cartridge made from 100% post - consumer recycled polypropylene (PCR PP), giving its customers a new option to reduce their environmental impact and meet their sustainability goals.**

For medmix, the launch of the new MIXPAC™ greenLine 50 mL B - System Set represents the next phase in environmentally friendly solutions developed over the last years, following its long-standing record as a leading manufacturer of two - component mixing and dispensing systems.

The PCR PP - cartridge of the MIXPAC™ greenLine B - System was developed using eco-design principles, reducing CO2 footprint by 36% in comparison to standard cartridges. Thanks to a smart concept of recycled packaging, the greenLine solution also reduces packaging waste. Moreover, the compatibility of the greenLine solution with a wide complete range of industrial application possibilities plays an important role: the selection of the optimal mixer for each type of application minimizes the material waste.

In addition to the significant environmental advantages of the new cartridge generation, the MIXPAC™ greenLine 50 mL B - System Set combines the high - end features of our established and successful range. The modular concept ensures a controlled, reproducible adhesive process with the utmost process safety.

Designed for many industrial adhesive and sealant applications with Epoxy and Polyurethane systems, the greenLine innovation enables a precise metering and fatigue - free operation. Users will appreciate the easy - to - use handling, intuitive positioning and exchange of the robust PCR PP - cartridge.

**Image captions:**

**Image 1:** The PCR PP - cartridge of the MIXPAC™ greenLine B - System was developed using eco-design principles, reducing CO2 footprint by 36% in comparison to standard cartridges.



**Image 2:** The PCR PP - cartridge of the MIXPAC™ greenLine B - System was developed using eco-design principles, reducing CO2 footprint by 36% in comparison to standard cartridges.

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## About medmix

medmix is a global leader in high-precision delivery devices. We occupy leading positions in the healthcare, consumer, and industrial end-markets. Our customers benefit from a dedication to innovation and technological advancement that has resulted in over 900 active patents. Our 13 production sites worldwide together with our highly motivated and experienced team of 1,900 employees provide our customers with uncompromising quality, proximity, and agility. medmix is headquartered in Zug, Switzerland.

Our shares are traded on the SIX Swiss Exchange (SIX: MEDX).  
[www.medmix.swiss](http://www.medmix.swiss)

medmix Industry delivers the world's leading hand-held mixing and dispensing systems for adhesives and sealants. Through MIXPAC™, COX™ and MK™ we specialize in the mixing and hand-held dispensing of adhesives and sealants. We have strong partnerships with industrial manufacturing, production, coating, and construction leaders that have lasted for close to 100 years.

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